

**ISO TC184 SC4 WG8 DOCUMENT REGISTER**

Updating date: 1998 July 30th (To be checked at Beijing meeting)

N100	WG8/P3- Part24 : Dynamic systems conceptual model
N101	WG8/P3- Part25 : Time model
N102	WG8/P3- Part26: Conceptual model for modeling elements
N103	WG8/P3- Part27: Conceptual model for flow modeling
N104	WG8/P3- Part28: Conceptual model for data exchange
N105	WG8/P2- Part1 Resources usage management (overview)
N106	Planning document for Project3 material flow control
N107	WG8/P1 generic framework
N108	WG8/P1 Methodology used to develop the standard
N109	WG8/P1 Atomic semantic elements (ASE's)
N110	* Minutes of the WG8 meeting of KOBE (June 1996)
N111	* WG8 report for SC4 plenary (Kobe June 1996)
N112	* ISO TC184/SC4/WG8 project status, schedule update and slippage justification
N113	WG8/P2 Part2 Information model for resources usage management
N114	* Extract of Kobe SC4/WG2 meeting about liaisons with ISO TC29 WG34
N115	* Resolution from ISO TC29 WG34 on "Computerized machining data exchange
N116	* NIST suggested documents and naming convention for TC29 WG34 standards
N117	* Report of ISO TC29 WG34 Ad Hoc group "Référence Hierarchy"
N118	* ISO/IEC DIS 11179-6 Registration of data elements (JTC1 SC14)
N119	* Status of BSR; Proposal for 1997/1998
N120	* BSR N101 Purpose, procedures, objectives & guideline for the specifications of BSU's &
N121	* BSR N123 add1 Trial concepts from DELINS/DESADV/INVOIC/ORDERS (From: BSF
N122	* BSR N123 add2 List of BSU's (From BSR production team)
N123	* ISO TC29 WG34 N77 Resolutions of January 1997 Paris meeting
N124	<i>Checked to be identical to N100</i>
N125	<i>Checked to be identical to N104</i>
N126	* Report to SC4 Toronto meeting, October 1996
N127	French contribution for a general overview of MANDATE
N128	Information for Chester meeting
N129	P1 Request for resources
N130	Chester meeting arrangements
N131	* Minutes of Toronto meeting
N 132	P3 Manufacturing Flow Management Data: overview and fundamental principles (WD 15
N133	* Report from ISO/TC29/WG34 (February 1997 TC29/WG34 N80)
N134	* 1997 January meeting of ISO/TC29/WG34 Ad Hoc Group

N135	* Report of the 3 <sup>rd</sup> meeting of ISO/TC29/WG34
N136	* WG8 report to SC4 Chester Meeting
N137	* Minutes of the Chester Meeting
N138 R3.1	MANDATE general overview (WD 15531-1) after San Diego meeting
N139	* WG8 San Diego meeting agenda
N140	* Production Data for External Exchange: Overview and fundamental principles (WD 15531-1)
N141	* ISO TC29/WG34 N81 reference hierarchy and turning tools data dictionary (update: January 1998)
N142	* ISO TC29/WG34 N82 Action list
N143	* ISO TC29/WG34 N83 Agenda of the Ad Hoc group (April 15-17 & June 2-4)
N144	* Bundle of WG3 T7,T11 documents
N145	* ISO CD Ballot and result of 15531-1 (Old numbering; 15531-31 New numbering. Referenced by WG8 N100 document)
N146	Change to WG8 N100 document
N147	* Mandate general overview (CD 15531-1) 07/31/07
N148	* Minutes of San Diego meeting
N149	WD 15531-21 as proposed by C. Borchert at San Diego meeting
N150	* CD 15531-21 as presented for CD ballot (08/25/97)
N151	* CD 15531-41 as presented for CD ballot (October 1997)
N152	* Florence meeting Draft agenda
N153	WD 15531-32 Conceptual model for resources usage management data (Identical to N111)
N154	* Slides presented by Jochen Deuze on WD 15531-32 at Florence meeting
N155	* Slide presented by Len Slovensky on Application activity model
N156	* Meeting of ad hoc group November 1996 ISO TC29/WG34 N72
N156	* Turning tools data- Reference Hierarchy and Data dictionary (ISO TC29/WG34 N73)
N158	* Documents related to SC4 Project 152 “ Design and configuration of manufacturing systems”
N159	* Cutting tools reference hierarchy and turning tools data dictionary (ISO TC29/WG34 N84)
N 160	* ISO CD 13399-3 Computerized machining data exchange-Part 3 : General data for cutting tools
N161	* ISO TC29/WG34 ad hoc group meeting in San Diego (June 1997) ISO TC29/WG34 N88
N162	* Liaison report to ISO TC184/SC4 June 1997 San Diego ISO TC29/WG34 N89
N163	* ISO CD 13399-2 Computerized machining data exchange-Part 2 : Reference hierarchy for cutting tools
N164	* ISO CD13399-4 Computerized machining data exchange-Part 4 : Turning tool data (ISO 10305-4)
N165	* Results of the circulation of CD 13399 part 2,3 and 4 (ISO TC29/WG34 N96)
N166	* Florence meeting (October 1997) WG8 report to SC4
N167	* Minutes of WG8 Florence meeting (October 1997)
N168	* Agenda of WG8 Orlando meeting (February 1998)
N169	WD 15531-31 for second CD ballot
N170	CD 15531-31 V2 January 1998
N171	WD 15531-32 V2 January 1998
N172	* BSR N017 DB-Specification (Draft)
N173	* BSR N018 RA Specification (Draft)
N174	* BSR N019 Skill sets for BSR developers and reviewers
N175	* Part 32 Annex C V1 “ Human Resources ”
N176	* Relationship between part 32, TC29/WG34, SC1/WG7 works (Slides)
N177	* Minutes of WG8 Orlando meeting (June 1998)
N178	* Draft Agenda of Bad Aibling meeting
N179	CD 15531-31 V3 May 1998
N180	* CD 15531-1 Ballot result and comments
N181	* CD 15531-31 Resolution of ballot comments
N182	* CD 15531-1 list of proposed resolution for ballot comments V1
N183	* WG12 Time model requests

N184	* CD 15531-1 V4 : First version with partial resolution of ballot comments
N185	* WD 15531-32 V3
N186	* CD 15531-31 V3 (Jun 1998)
N187	* Bad Aibling minutes with draft agenda
N188	* WG8 report to SC4 Bad Aibling closing plenary
N189	* Beijing meeting Draft agenda

**Remark:** Documents marked with (\*) are documents which are still valid (reference document or last version of the document) at the date of the list. Without any (\*) the document is an old one or has to be reworked, or is already updated by a more recent version.

Filename: wg8\_sd1\_docs  
Directory: N:\scratch\parts\minutes  
Template: C:\Program Files\Microsoft Office\Office\Normal.dot  
Title: SC4 WG8 SD N1  
Subject:  
Author: JEAN JACQUES MICHEL  
Keywords:  
Comments:  
Creation Date: 10/07/96 10:59 PM  
Change Number: 1  
Last Saved On: 08/03/98 3:27 PM  
Last Saved By: Michel  
Total Editing Time: 1 Minute  
Last Printed On: 08/07/98 10:57 AM  
As of Last Complete Printing  
Number of Pages: 3  
Number of Words: 856 (approx.)  
Number of Characters: 4,883 (approx.)